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How do you adjust a defiant motion security light

Adjusting defiant motion security light. How to set defiant motion security light.

Item #1001620687 Model HD-2703-WH/BZ MOTION SECURITY LIGHT MANUAL IMPORTANT Before returning, call Defiant Customer Service at 1-866-308-3976 for questions or problems with your purchase. We thank you for choosing Defiant products and want to ensure you're satisfied with the motion security light. Here's a quick guide: **Table of Contents** 1. Safety Information 2. Precautions & Warranty (5-Year) 3. Specifications: Detection Range, Sensing Angle, Time Delay, etc. 4. Installation: Planning, Tools Required, and Mounting Locations **Pre-Installation Check** Ensure all parts are present before installation. Refer to the Hardware Included list on page 4 for details. **Mounting Locations** Choose between wall mount or eave mount by positioning the lamp head in the desired direction. Tighten screws if necessary. **Installation Instructions** 1. Turn off power at the circuit breaker. 2. Place tape over the switch and verify power is off at the light fixture. 3. Firmly pull on the mounting bracket to ensure it's securely attached to the junction box. Please visit www.homedepot.com or call 1-866-308-3976 for further assistance with your Defiant motion security light. Installation (continued): Instead of buying new screws, reuse the ones taken from the old light fixture. Remove the existing light fixture. Mounting the Light Fixture: Connect the fixture to its plug and align it with the mounting bracket screws. Press the fixture firmly against the junction box so that the screws come out through the holes on the front. Operation (continued): Adjust the motion sensor's angle to face downwards, and turn it to adjust the coverage area. The sensor will be in test mode for 2 minutes, and lights will come on for about 2-3 seconds during this time. Care and Cleaning: Clean the light fixture with a soft cloth and clear water only. Avoid using paints or chemicals, as they might cause premature wear. Troubleshooting (continued): If the light stays on continuously or flashes, check if a lamp is too close to the motion sensor or reflecting surfaces. Move it away for proper functioning. Before returning the product, contact Defiant Customer Service at 1-866-308-3976 for assistance, available from Monday to Friday 8am - 7pm EST and Saturday 9am - 6pm EST. Looking forward to seeing everyone at the meeting tomorrow and discussing our strategies. Before installing the light fixture, make sure all parts are present. If any part is missing or damaged, don't attempt to assemble, install, or operate this product. The estimated installation time is 30 minutes. The tool required is a detection range up to 70 ft. with a sensing angle of up to 270° and a time delay of 1, 5, or 10 minutes. This light fixture has various operating modes including auto, manual, eco, and smart. It also features a 5-year warranty. This device complies with FCC limits for a Class B digital device, but it may still cause harmful interference to radio communications if not installed and used properly. Before installation, ensure that you follow the instructions carefully, as any modifications or changes without approval from the manufacturer could void your authority to operate the equipment. A burn hazard is possible due to the light fixture and bulb. Wait for them to cool before touching them. You must not cut any wires with factory-installed wire connectors or remove these connectors. Do not connect this light fixture to a dimmer switch or timer, as it may cause interference with radio communications. This equipment generates and radiates radio frequency energy, which can cause interference with radio communications if installed and used incorrectly. However, there is no guarantee that interference will not occur in a particular installation. If you experience any interference, try correcting it by reorienting the receiving antenna, increasing separation between the equipment and receiver, or consulting a professional. The included hardware consists of two wire connectors, one connector wire, one gasket, one mounting bracket, four mounting bracket screws (two M4 X 1.6" and two M4 X 1.9"), and two decorative nuts. When wiring the light fixture, turn off the power at the circuit breaker or fuse and verify that it is off at the light fixture before proceeding. 1. First, attach the mounting bracket from the back of the fixture to the junction box using screws EE or FF. Align the screws with the holes in the rear mounting bracket and go through the slots. 2. Choose the correct screws that fit your junction box or use the original ones if needed. **CAUTION**: Do not cut any wires with factory installed wire connectors or remove the wire connectors. Select the suitable gasket for your fixture, then insert the wires with connector into the junction box. Next, attach the gasket to the mounting bracket and see the final gasket position in the diagram for reference. Tighten the mounting bracket screws 2 tightly. Then, connect the connector wire BB to the junction box wires using AA wire connectors: white to white, black to black. Connect the ground wire to the ground screws on the mounting bracket and tighten the screw. If you're threading nuts onto them, but need longer screws to secure your fixture, it's likely because the junction box is recessed into the wall. In this case, you'll have to swap out the shorter screws (GG) for the longer ones (HH). To do so, first disconnect the fixture from its current screws and unplug any wire connectors. Then, take off the mounting bracket and replace it with new screws that are long enough to reach securely. After making this change, re-follow the installation process from the beginning, ensuring everything is properly secured and connected.